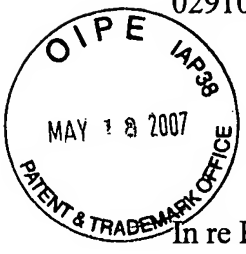


cgc

02910.000104.

PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

WAKASHI IIDA ET AL.

Appln. No.: 10/722,463

Filed: November 28, 2003

For: TONER

U.S. Patent No.: 7,115,349 B2

Issued: October 3, 2006

)  
: Examiner: Mark A. Chapman  
)  
: Art Unit: 1756  
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)  
:  
)  
:  
) May 17, 2007

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Certificate  
MAY 23 2007  
of Correction

LETTER CALLING ATTENTION TO ERRORS IN PATENT

Sir:

The following minor errors have been noted in the above-mentioned patent:

ON COVER PAGE [57] ABSTRACT:

Line 12, "2θ=25.3 deg," should read --2θ=25.3 deg.--.

ON COVER PAGE [57] ABSTRACT:

Line 13, "2θ=25.3 deg+2.0 deg." should read --2θ=25.3 deg.+2.0 deg.--.

ON COVER PAGE [57] ABSTRACT:

Line 15, "2θ=27.5." should read --2θ=27.5--.

MAY 23 2007

ON COVER PAGE [57] ABSTRACT:

Line 16, "deg+2.0deg." should read --deg.+2.0 deg.--.

COLUMN 3:

Line 42, "expressions." should read --expressions,--;  
Line 49, "2 $\theta$ =25.3 deg." should read --2 $\theta$ =25.3 deg.,--;  
Line 50, "2 $\theta$ =25.3 deg+2.0 deg." should read --2 $\theta$ =25.3 deg.+2.0 deg.--;  
Line 51, "2 $\theta$ =27.5 deg" should read --2 $\theta$ =27.5 deg.--;  
Line 52, "2 $\theta$ 27.5." should read --2 $\theta$ 27.5--; and  
Line 53, "deg+2.0 deg." should read --deg.+2.0 deg.--.

COLUMN 5:

Line 53, "be" should read --also--; and  
Line 54, "also" should read --be--.

COLUMN 6:

Line 4, "be also" should read --also be--.

COLUMN 7:

Line 23, "temporary" should read --temporarily--.

COLUMN 11:

Line 4, "particles;" should read --particles,--.

COLUMN 12:

Line 18, "nagative" should read --negative--;  
Line 21, "shows" should read --show--;  
Line 25, "Altanatively," should read --Alternatively,--; and  
Line 63, "used with" should read --used, which--.

COLUMN 13:

Line 12, "of" should read --of the--;  
Line 13, "pulverizing" should read --the pulverizaing--; and  
Line 15, "condition" should read --the condition--.

COLUMN 16:

Line 67, "2,500°C.°C." should read --2,500°C--.

COLUMN 21:

Line 50, "atomized" (second occurrence) should be deleted.

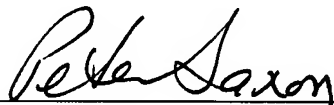
COLUMN 29:

Line 51, "2θ=27.5. deg+2.0 deg." should read --2θ=27.5 deg.+2.0 deg.--.

These errors appear to be relatively insignificant and, therefore, we do not believe it is necessary to request a Certificate of Correction. However, it is requested that this paper be placed in the filewrapper of the above-identified patent.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Peter Saxon  
Attorney for Patentees  
Registration No. 24,947

FITZPATRICK, CELLA, HARPER & SCINTO  
30 Rockefeller Plaza  
New York, New York 10112-3801  
Facsimile: (212) 218-2200  
NY\_MAIN 633982 v1

MAY 23 2007

02910.000104.



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:	)	
	:	Examiner: Mark A. Chapman
WAKASHI IIDA ET AL.	)	
	:	Art Unit: 1756
Appln. No.: 10/722,463	)	
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Filed: November 28, 2003	)	
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U.S. Patent No.: 7,115,349 B2	)	
	:	
Issued: October 3, 2006	)	May 17, 2007

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION  
UNDER RULE 322


Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes. A Certificate of Correction form, in duplicate, is enclosed.

MAY 23 2007

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "Peter Saxon", written over a horizontal line.

Peter Saxon  
Attorney for Patentees  
Registration No. 24,947

FITZPATRICK, CELLA, HARPER & SCINTO  
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NY\_MAIN 633982 v1

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : US 7,115,349 B2

DATED : October 3, 2006

INVENTOR(S) : WAKASHI IIDA ET AL.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON COVER PAGE [57] ABSTRACT:

Line 14, " $2\theta=27.5$  deg" should read  $--2\theta=27.5$  deg.--.

COLUMN 9:

Line 58, "1.00" should read --100--.

COLUMN 19:

Table 2, " $I_{\theta+2.0\text{deg}}$ " should read  $--I_{2\theta+2.0\text{deg}}--$ .  
cps cps

COLUMN 21:

Line 55, " $75 \text{ m}^2/\text{g}$ " should read  $--75 \text{ m}^2/\text{g}.$ --.

MAILING ADDRESS OF SENDER:

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MAY 23 2007



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**INVENTOR(S) : WAKASHI IIDA ET AL.**

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Line 14, “ $2\theta=27.5$  deg” should read  $-2\theta=27.5$  deg.--.

Line 58, "1.00" should read --100--.

Table 2, " $I_{\theta+2.0\text{deg}}$ " should read  $--I_{2\theta+2.0\text{deg}}--$ .

Line 55, “75 m<sup>2</sup>/g)” should read --75 m<sup>2</sup>/g).--.

PATENT NO. US 7,115,349 B2

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MAY 23 2007

